

FIG. 1

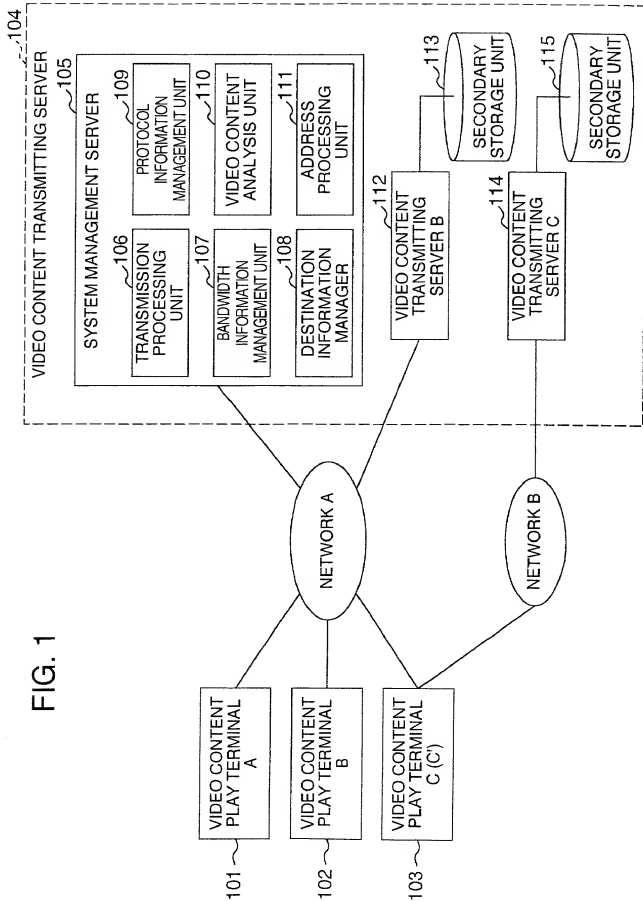


FIG. 2

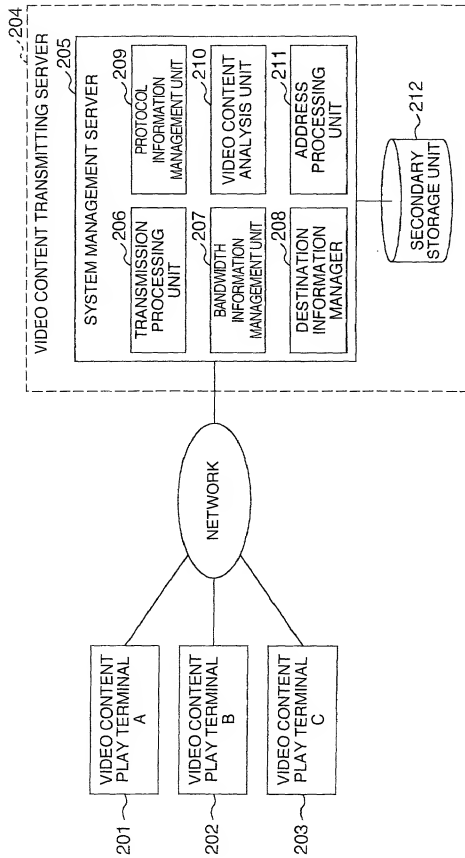


FIG. 3

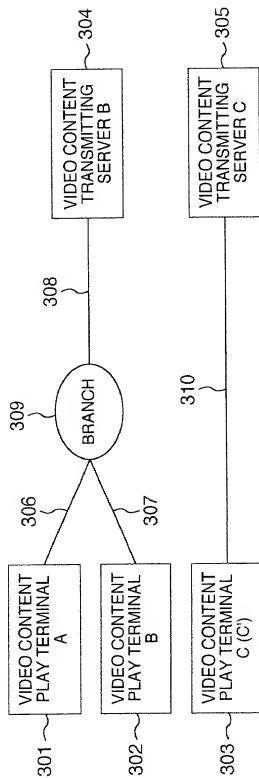


FIG. 4

401 VIDEO CONTENT PLAY TERMINAL NAME	402 VIDEO CONTENT TRANS- MITTING SERVER NAME	403 USABLE PROTOCOL
VIDEO CONTENT PLAYER TERMINAL A	VIDEO CONTENT TRANS- MITTING SERVER B	UDP/IP
VIDEO CONTENT PLAYER TERMINAL A	VIDEO CONTENT TRANS- MITTING SERVER C	-
VIDEO CONTENT PLAYER TERMINAL B	VIDEO CONTENT TRANS- MITTING SERVER B	HTTP
VIDEO CONTENT PLAYER TERMINAL B	VIDEO CONTENT TRANS- MITTING SERVER C	-
VIDEO CONTENT PLAYER TERMINAL C	VIDEO CONTENT TRANS- MITTING SERVER B	-
VIDEO CONTENT PLAYER TERMINAL C	VIDEO CONTENT TRANS- MITTING SERVER C	ATM

FIG. 5

501 NETWORK ROUTE	502 TOTAL USABLE BANDWIDTH	503 BANDWIDTH IN USE
306	10Mbps	0.5Mbps
307	10Mbps	1.5Mbps
308	100Mbps	2.0Mbps
310	256Mbps	6.0Mbps

FIG. 6

601 VIDEO CONTENT PLAY TERMINAL NAME	602 VIDEO CONTENT TRANS- MITTING SERVER NAME	603 VIDEO CONTENT DESTINATION ADDRESS
VIDEO CONTENT PLAYER TERMINAL A	VIDEO CONTENT TRANS- MITTING SERVER B	VIDEO CONTENT PLAYER TERMINAL A
VIDEO CONTENT PLAYER TERMINAL A	VIDEO CONTENT TRANS- MITTING SERVER C	-
VIDEO CONTENT PLAYER TERMINAL B	VIDEO CONTENT TRANS- MITTING SERVER B	VIDEO CONTENT PLAYER TERMINAL B
VIDEO CONTENT PLAYER TERMINAL B	VIDEO CONTENT TRANS- MITTING SERVER C	-
VIDEO CONTENT PLAYER TERMINAL C	VIDEO CONTENT TRANS- MITTING SERVER B	-
VIDEO CONTENT PLAYER TERMINAL C	VIDEO CONTENT TRANS- MITTING SERVER C	VIDEO CONTENT PLAYER TERMINAL C

FIG. 7

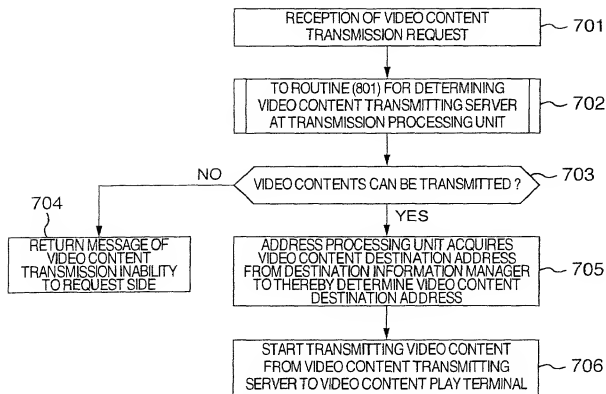


FIG. 8

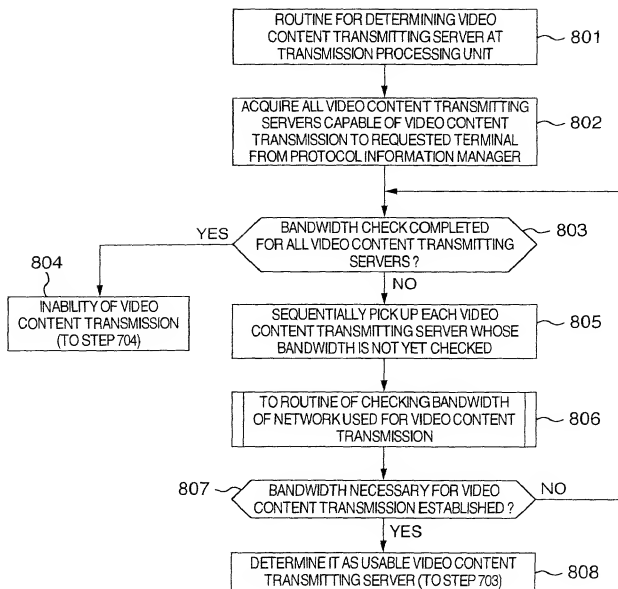


FIG. 9

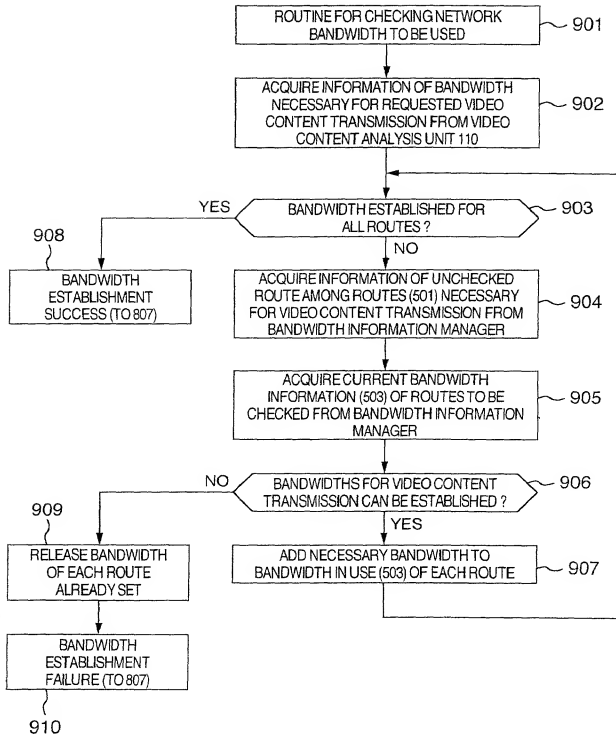
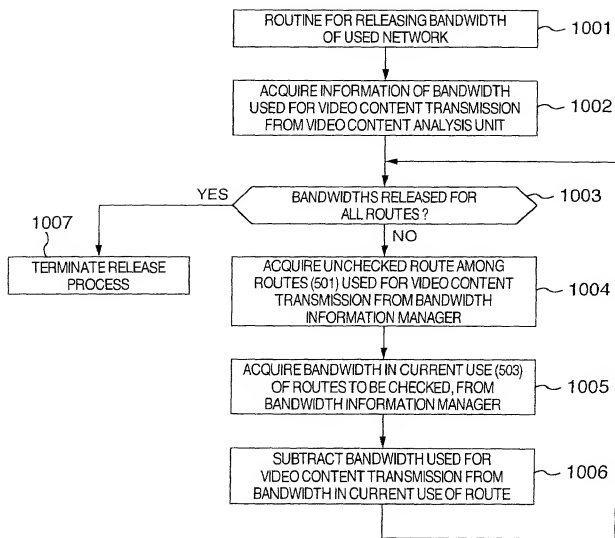


FIG. 10



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